Philips Tornado Spiral

8 W (40 W)

E14 Warm white

871829116891100

Maximum brightness for increased comfort

A brighter, inspiring home

Choose Philips Tornado bulbs for state-of-the-art technology offering superior brightness in an extra-small spiral shape.

Sustainable choice
- Reduce your energy bill and carbon (CO2) emissions
- Save energy with sustainable products

Beacon of trust
- You can trust what the Philips packaging is saying

Provides extra brightness
- Energy-saving brightness

Full lamp and light fixture compatibility
- Small, high-performance bulb

PHILIPS

sense and simplicity

Spiral
8 W (40 W) E14 Warm white

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Specifications

Technical specifications

- Lumen Maintenance 2000h: 85 %
- Shape: Spiral
- Wattage: 8 W
- Fitting/Cap: E14
- Voltage: 220-240 V
- Energy saving: 80 %
- High power factor: Energy saving lamp
- Color rendering index (CRI): 81
- Dimmable: No
- Color temperature: 2700 K
- Lifetime of lamp: 8000 hour(s)
- Lifetime of lamp: 4 year(s)
- Light source: Energy saving lamp
- Frequency: 50-60 Hz
- Luminous flux lamp: 500 lm

Highlights

Energy efficient

All Philips energy-saving bulbs save energy from the moment you turn the switch. During their lifetime they use fewer kW, resulting in a lower energy bill. The level of energy saving differs per lamp type and technology.

Carbon footprint

Energy-saving bulbs reduce the amount of energy use in your home, which results in a lower energy bill and less carbon (CO_2) output by your energy supplier.

Reliable quality

Philips keeps its promises about bulb performance. You can trust what the Philips packaging is saying about light output, lifetime and wattage equivalents to incandescent lamps.

Extra brightness

Brighter usually means more power, and a brighter life comes at a price. Philips energy- saving bulbs give you more light without requiring more power.

Compact size and high perform

Our smallest energy-saving bulbs are just as small as a traditional light bulb. You can now save energy and money in all your lights and lamps, without compromising on light quality.

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